INDEX OF AUTHORS AND PAPERS

Aguilar, A. and Braun, E., The specific heat of a general two-dimensional Ising model 178 (1991) 551

Akagi, E., Seino, M. and Katsura, S., The free energy at $T=0$ of the spin glass in the case of the continuous distribution of the effective field on the Bethe lattice for $Z=4, 5, 6$ 178 (1991) 406

Arauz-Lara, J.L., see Krause, R. 178 (1991) 241

Barabási, A.-L., Szépfalusy, P. and Vicsek, T., Multifractal spectra of multi-affine functions 178 (1991) 17

Bornath, T., see Tamme, D. 178 (1991) 376

Boughaleb, Y., see Gouyet, J.-F. 178 (1991) 587

Braun, E., see Aguilar, A. 178 (1991) 551

Campbell, I.A. and De Arcangelis, L., On the damage spreading in Ising spin glasses 178 (1991) 29

Capel, H.W., see Post, T. 178 (1991) 62

Chvosta, P., Exact solution of a stochastic dimer problem with single-site energy modulation 178 (1991) 168

D'Aguanno, B., see Méndez-Alcaraz, J.M. 178 (1991) 421

Damgaard, P.H., see Thorleifsson, G. 178 (1991) 149

De Arcangelis, L., see Campbell, I.A. 178 (1991) 29

De Castro, A.N. and Jabs, A., Comparison of a noncausal with a causal relativistic wave-packet evolution 178 (1991) 577

De Souza, E.S., see Mariz, A.M. 178 (1991) 364

Dekker, H., Multisite spin hopping analysis of multilevel dissipative quantum tunneling and coherence at finite temperatures. III. Strong coupling 178 (1991) 289

Dudek, M.R. and Mróz, I., Diffusion through a membrane with pressure-induced structure 178 (1991) 44

Edwards, S.F. and Schwartz, M., Stochastic dynamics of a slightly deformed membrane 178 (1991) 236

Felderhof, B.U. and Jansen, G.H., Linear dynamics of dilute hard-sphere suspensions 178 (1991) 444

Fuliński, A., Effect of very short impulses on nonlinear dissipative kinetics 178 (1991) 493

Garanin, D.A., Dynamics of elliptic domain walls 178 (1991) 467

García-Ruiz, J.M. and Otálora, F., Diffusion limited aggregation. The role of surface diffusion 178 (1991) 415

Giuliani, D., see Otero, D. 178 (1991) 280

Gofman, M., see Schwartz, M. 178 (1991) 6

Gouyet, J.-F., Savopal, B., Boughaleb, Y. and Rosso, M., ERRATUM to Physica A 157 (1989) 620, Structure of noise generated on diffusion fronts 178 (1991) 587

Havlin, S., see Peng, C.-K. 178 (1991) 401
Heiner, E., The method of Green's functions for a time-dependent Hamiltonian in systems far off equilibrium 178 (1991) 510
Herfort, W., see Seke, J. 178 (1991) 561
Herrmann, H.J. and Kertész, J., Stability analysis of crack propagation 178 (1991) 227
Horiguchi, T., Lattice Green's function for anisotropic triangular lattice 178 (1991) 351

Jabs, A., see De Castro, A.N. 178 (1991) 577
Jansen, G.H., see Felderhof, B.U. 178 (1991) 444

Kaneyoshi, T., Surface phase diagrams of a spin-one monolayer on a semi-infinite spin-1/2 Ising ferromagnet 178 (1991) 389
Katsura, S., see Akagi, E. 178 (1991) 406
Kertész, J., see Moser, K. 178 (1991) 215
Kertész, J., see Herrmann, H.J. 178 (1991) 227
Klein, R., see Krause, R. 178 (1991) 241
Klein, R., see Méndez-Alcaraz, J.M. 178 (1991) 421
Krause, R., Arauz-Lara, J.L., Nägele, G., Ruiz-Estrada, H., Medina-Noyola, M., Weber, R. and Klein, R., Statics and tracer-diffusion in binary suspensions of polystyrene spheres: experiment vs. theory 178 (1991) 241

Li, H.D., see Shang, C.H. 178 (1991) 207
Liu, B.X., see Shang, C.H. 178 (1991) 207

Mariz, A.M., Nobre, F.D. and De Souza, E.S., Criticality of the bond-diluted Z(4) ferromagnet on the square lattice 178 (1991) 364
Mazur, V.A., see Nebelenchuk, V.F. 178 (1991) 123
Medina-Noyola, M., see Krause, R. 178 (1991) 241
Méndez-Alcaraz, J.M., D'Aguanno, B. and Klein, R., The structure of binary mixtures of charged colloidal suspensions 178 (1991) 421
Moser, K., Kertész, J. and Wolf, D.E., Numerical solution of the Kardar–Parisi–Zhang equation in one, two and three dimensions 178 (1991) 215
Mróz, I., see Dudek, M.R. 178 (1991) 44

Nägele, G., see Krause, R. 178 (1991) 241
Nattermann, T., see Schwartz, M. 178 (1991) 1
Nattermann, T., see Schwartz, M. 178 (1991) 6
Nebelenchuk, V.F. and Mazur, V.A., Transport properties of dense fluids via spherical models of the interaction potential 178 (1991) 123
Nobre, F.D., see Mariz, A.M. 178 (1991) 364

Otálora, F., see García-Ruiz, J.M. 178 (1991) 415
Otero, D., Giuliani, D. and Sassano, M., Temporal dimension and transition out of chaos 178 (1991) 280

Peng, C.-K., Havlin, S., Schwartz, M., Stanley, H.E. and Weiss, G.H., Algebraically decaying noise in a system of particles with hard-core interactions 178 (1991) 401
Polyakov, M.L., Thermodynamics of the *n*-level system in the planar isotropic Ising model with annealed bonds 178 (1991) 528
Post, T. and Capel, H.W., Windows in one-dimensional maps 178 (1991) 62

Rosso, M., see Gouyet, J.-F. 178 (1991) 587
Ruiz-Estrada, H., see Krause, R. 178 (1991) 241
Ruppin, R., Optical absorption of a coated sphere above a substrate 178 (1991) 195

Sassano, M., see Otero, D. 178 (1991) 280
Savopal, B., see Gouyet, J.-F. 178 (1991) 587
Schwartz, M. and Nattermann, T., Roughening in random sine-Gordon systems 178 (1991) 1
Schwartz, M., Gofman, M. and Nattermann, T., On the missing scaling relation in random field systems 178 (1991) 6
Schwartz, M., see Edwards, S.F. 178 (1991) 236
Schwartz, M., see Peng, C.-K. 178 (1991) 401
Seino, M., see Akagi, E. 178 (1991) 406
Seke, J. and Herfort, W., Influence of the counter-rotating terms on the spontaneous emission from a two-level hydrogenic atom: non-Markovian solution for atomic population-inversion expectation value and the radiative line shape 178 (1991) 561
Shang, C.H., Liu, B.X. and Li, H.D., Self-avoidding magnetic chains 178 (1991) 207
Shimizu, T., Perturbation theory analysis of chaos. III. Period doubling bifurcations in a simple model 178 (1991) 101
Stanley, H.E., see Peng, C.-K. 178 (1991) 401
Šurda, A., A transfer-matrix method for spatially modulated structures 178 (1991) 332
Szépfalusy, P., see Barabási, A.-L. 178 (1991) 17

Tamme, D. and Bornath, T., A quantum kinetic equation for photons in a plasma 178 (1991) 376
Thorleifsson, G. and Damgaard, P.H., The *XY* model and Kadanoff's variational real space renormalization group 178 (1991) 149

Vicsek, T., see Barabási, A.-L. 178 (1991) 17

Weber, R., see Krause, R. 178 (1991) 241
Weiss, G.H., see Peng, C.-K. 178 (1991) 401
Wolf, D.E., see Moser, K. 178 (1991) 215